



OF SHEET ATTY DOCKET NO. SERIAL NO. U.S. DEPARTMENT STOOMMERCE SPATENT AND TRANSPORTED TO STOOM OF STO Form PTO 1449 COMMERCE 09/9<del>26.</del>641 215869US0PCT Modified) APPLICANT LIST OF REFERENCES CITED BY APPLICANT Nobuya MATSUOKA, et al. **GROUP** FILING DATE November 28, 2001 128 U.S. PATENT DOCUMENTS BNG DATE SUB DOCUMENT **EXAMINER** CLASS DATE NAME CLASS IF APPROPRIATE NUMBER INITIAL N. MATSUOKA, et al. 02/05/2002 AA 6,344,358 5,250,528 10/05/93 T. OKU, et al. AB AC AD ΑE AF AG AH ΑI A.I AK AL AM AN **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT DATE COUNTRY NO YES NUMBER WIPO WO 98/27930 07/02/98 AO AP AQ AR AS OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) N. MATSUOKA, et al., European Journal of Pharmacology, vol. 241, pages 27 - 34, "ROLE OF SOMATOSTATIN IN THE AUGMENTATION OF HIPPOCAMPAL LONG-TERM POTENTIATION BY ΑT FR121196, A PUTATIVE COGNITIVE ENHANCER", 1993 N. MATSUOKA, et al., Brain Research, vol. 553, pages 188 - 194, "SOMATOSTATIN AUGENTS LONG-TERM POTENTIATION OF THE MOSSY FIBER-CA3 SYSTEM IN GUINEA-PIG HIPPOCAMPAL SLICES" 1991 M. YAMAZAKI, et al., The Journal of Pharmacology and Experimental Therapeutics, vol. 279, no. 3, pages 1157 -1173, "FK960 N-(4-ACETYL-1-PIPERAZINYL)-p-FLUOROBENZAMIDE MONOHYDRATE AMELIORATES THE MEMORY DEFICITS IN RATS THROUGH A NOVEL MECHANISM OF ACTION", 1996 T. INOUE, et al., Abstracts, Society for Neuroscience, 28th Annual Meeting, vol. 24, Part 1, page 733, "FK960, A POTENTIAL ANTIDEMENTIA DRUG, AUGMENTS THE LONG-TERM POTENTIATION IN GUINEA-PIG HIPPOCAMPAL SLICES THROUGH THE NOVEL MECHANISM WHICH IS MEDIATED BY AN ACTIVATION OF SOMATOSTATINECRGIC NERVOUS SYSTEM", November 7 - 12, 1998 Date Considered Examiner ermany ando

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